AMENDMENTS TO THE CLAIMS

1. (currently amended) A propylene copolymer composition comprising:

   A) a propylene polymer containing from 0 to 10% by weight of olefins other than propylene and

   B) at least one propylene copolymer containing from ~~5 to 40%~~12 to 18% by weight of olefins other than propylene,

   where the propylene polymer A and the propylene copolymer B are present as separate phases ~~and~~, the weight ratio of propylene polymer A to the propylene copolymer B is from 80:20 to 60:40 and the propylene copolymer composition has a haze value of ≤ 30%, based on a path length of the propylene copolymer composition of 1 mm, and the brittle/tough transition temperature of the propylene copolymer composition is ≤ -15°C.

2. (currently amended) ~~A~~The propylene copolymer composition as claimed in claim 1, wherein the propylene polymer A is a propylene homopolymer.

3. (currently amended) ~~A~~The propylene copolymer composition as claimed in claim 1 ~~or 2~~, wherein the propylene polymer A has an isotactic structure.

4. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 3~~claim 1, wherein the olefin other than propylene is exclusively ethylene.

5. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 4~~claim 1, wherein the value for stress whitening, determined by the dome method at 23°C, is from 0 to 8 mm.

6. (canceled)

7. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 6~~claim 1, wherein the copolymer B is dispersed in finely divided form in the matrix A.

8. (canceled)

9. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 8~~claim 1, comprising from 0.1 to 1% by weight, based on the total weight of the propylene copolymer composition, of a nucleating agent.

10. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 9~~claim 1, wherein ~~the~~a glass transition temperature of the propylene copolymer B determined by means of DMTA (dynamic mechanical thermal analysis) is in the range from –20°C to –40°C.

11. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 10~~claim 1, wherein ~~the~~a ratio of the shear viscosity of propylene copolymer B to that of propylene polymer A at a shear rate of 100 s^{-1} is in the range from 0.3 to 2.5.

12. (currently amended) ~~A~~The propylene copolymer composition as claimed in ~~any of claims 1 to 11~~claim 1, wherein ~~the~~a molar mass distribution M_w/M_n is in the range from 1.5 to 3.5.

13. (currently amended) A process for preparing a propylene copolymer composition

comprising:

A) a propylene polymer containing from 0 to 10% by weight of olefins other than propylene and

B) at least one propylene copolymer containing from 12 to 18% by weight of olefins other than propylene,

where the propylene polymer A and the propylene copolymer B are present as separate phases, the weight ratio of propylene polymer A to the propylene copolymer B is from 80:20 to 60:40 and the propylene copolymer composition has a haze value of ≤ 30%, based on a path length of the propylene copolymer composition of 1 mm, and the brittle/tough transition temperature of the propylene copolymer composition is ≤ -15°C;

~~as claimed in any of claims 1 to 12, wherein a~~ the process comprising polymerizing monomers in a multistage polymerization ~~is carried out and~~with a catalyst system based on metallocene compounds ~~is used~~.

14. (currently amended) ~~The use of a propylene copolymer composition as claimed in any of claims 1 to 12 for producing fibers, films or moldings~~ A process comprising producing a fiber, film or molding from a

propylene copolymer composition comprising

A) a propylene polymer containing from 0 to 10% by weight of olefins other than propylene and

B) at least one propylene copolymer containing from 12 to 18% by weight of olefins other than propylene,

where the propylene polymer A and the propylene copolymer B are present as separate phases, the weight ratio of propylene polymer A to the propylene copolymer B is from 80:20 to 60:40 and the propylene copolymer composition has a haze value of ≤ 30%, based on a path length of the propylene copolymer composition of 1 mm, and the brittle/tough transition temperature of the propylene copolymer composition is ≤ -15°C.

15. (currently amended) A fiber, film or molding comprising a propylene copolymer composition ~~as claimed in any of claims 1 to 12, preferably as substantial component~~

comprising:

A) a propylene polymer containing from 0 to 10% by weight of olefins other than propylene and

B) at least one propylene copolymer containing from 12 to 18% by weight of olefins other than propylene,

where the propylene polymer A and the propylene copolymer B are present as separate phases, the weight ratio of propylene polymer A to the propylene copolymer B is from 80:20 to 60:40 and the propylene copolymer composition has a haze value of ≤ 30%, based on a path length of the propylene copolymer composition of 1 mm, and the brittle/tough transition temperature of the propylene copolymer composition is ≤ -15°C